ON ABSOLUTE SUMMABILITY BY RIESZ AND GENERALIZED CESÀRO MEANS. II*: ADDENDUM

HANS-HEINRICH KÖRLE

The Lemma, p. 213, holds true without condition (2). Its proof can be simplified and thus the condition turns out dispensable when, instead of p. 213, line 2, another representation for the generalized Cesàro means is used.

As a consequence, (2) can be omitted in Theorem 2 and in Theorem 4. Hence, $|R, \lambda, \kappa| = |C, \lambda, \kappa|$, $1 < \kappa < 2$, is proved for λ_{n+1}/λ_n non-increasing ultimately.

Universität Marburg,
Marburg, Germany